Hote language

Hote (Ho'tei), also known as **Malê**, is an <u>Oceanic language</u> in <u>Morobe Province</u>, Papua New Guinea.

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Stress Patterns

A. In words up to four syllables, the first syllable is primarily stressed with occasional exceptions.^[3]

Example:^[3]

- 1. 'damak "lightening"
- 2. 'dumloli "mountain"
- 3. du'viyan "earthquake"

B. Four-syllable words, rare in the Hote language, have primary stress on the first syllable and secondary stress often on the third syllable. Some compound words have secondary stress on the fourth syllable.^[3]

Example:[3]

- 1. 'kate'poli "potato"
- 2. 'kubahen'vi "Friday"

Word Classes

Hote word classes include nouns, pronouns, verbs, modifiers, relators, location words, time words, demonstratives, and particles. Some words are members of several classes with no structural difference.^[4]

Hote			
М	alê		
Native to	Papua New Guinea		
Region	Morobe Province		
Native speakers	2,300 (2000 census) ^[1]		
Language family	Austronesian		
laminy	Malayo- Polynesian		
	Oceanic		
	Western Oceanic		
	North New Guinea?		
	Ngero– Vitiaz ?		
	Huon Gulf		
	South Huon Gulf		
	■ Hote– Buang		
	Hote– Yamap		
	Hote		
Dialects	Misim		
Langua	ge codes		
ISO 639-3	hot		
Glottolog	hote1245 (htt p://glottolog.or		
	g/resource/langu oid/id/hote1245) ^{[2}		

Nouns

- 1. **Common Nouns**: Most nouns in Hote are common nouns without inflection.^[5]
 - 1. Example:^[5]
 - 1. kamuŋ "jungle"
 - 2. ayuk "firewood"
 - 3. pik "ground"
 - 4. uniak "house"
- 2. **Person Names:** Hote names are typically nouns and modifiers that have been put together (compound nouns), or sometimes taken from the Jabem or Tok Pisin language.^[6]
 - 1. Example:^[6]
 - 1. malak "home" [male's name]
 - 2. kambaŋ "lime" [male's name]
- 3. Place Names: Place names in Hote are nouns that occur as subject only in an equative clause. [6]
 - 1. Example:^[6]
 - 1. valantik (name of village)
 - 2. biyaŋai (name of village)
 - 3. bayun "Bulolo"

Compound Nouns

- 1. **Example:**^[7]
 - 1. 1. kubahenvi "Friday" [ku ("garden") bahenvi ("five")]
 - 2. <u>kuayova</u> "Thursday" [ku ("garden") ayova ("four)]
 - 3. balalin "playground" [ba ("ball") lalin ("imprint")]

Pronouns

Pronouns^[8]

		Singular	Dual	Plural
	inclusive		alayi	alalu
1.	exclusive	ya	yayi	yilu
2.		0	mau	molu
3.		yani~yeni	thayi	thilu

Pronouns are positioned as regular nouns but not used in descriptive nouns phrases, unless modified by a quantifier.^[8] Additionally, they are unable to be possessed.^[8]

1. Example:^[8]

yilu sapeŋ ana tamu skul

l.dl.exc all go down to school

"we (exc) all are going to the school."

Possessive Pronouns^[8]

		Singular	Dual	Plural
1.	inclusive	yanaŋ ~ yenaŋ	iniŋ	iniŋ ~ aniŋ
	exclusive		iniŋ	iniŋ ~ aniŋ
2.		anim	unim	unim
3.		aneŋ	iniŋ	iniŋ

In the plural forms of both the inclusive and exclusive pronouns, 'aniŋ' is used over 'iniŋ' often by Hote villagers and by coastal dwellers. [8]

1. Example:^[8]

yanan sup "my cloth"

my cloth

anim avun "your dog"

your dog

anen kev "his shirt"

his shirt

6. Modifiers: Divided into four classes, these words modify nouns, adjectives, and verbs. ^[9] Class one modifiers are adjectives used to modify nouns and pronouns. These words are found in descriptive noun phrases which indicate size, quality, color, etc. ^[9] Class two modifiers are adverbs that indicate manner and aspect. ^[9] Class three modifiers can modify both nouns and verbs, however, there is only one known word. Fourth class modifiers are intensifiers. ^[10]

Class 1 Example:^[9]

daim "tall, long"

moma "dry"

ma "sharp"

lopali "wet"

thapuk "white"

doho "some"

sapeŋ "all"

tom "one"

Class 2 Example:^[10]

kethen "quickly"

dan "completely"

katu "well"

loŋbu "again"

tibum "straight"

Class 3 Example:^[10]

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kambom "bad, very." [10]
Class 4 Example:<sup>[10]</sup>
amun "very"
na "very"
Location Words: Hote location words are often depicted by vertical and horizontal planes with the exception of kapo
"inside" and <u>vain</u> "outside." [11] The orientations are as follows:
Vertical:[11]
vulin on.top/overhead
vibin "underneath"
vumak "underneath" (farther down)
Horizontal:[11]
saka "over there" (nearest)
toka "over there" (near)
toku "over there" (far)
tuvulu "over there" (farthest)
Height:[11]
daka up.there (near)
saku up.there (far)
daku up.there (farthest)
tamu down/down to (any distance)
Example:<sup>[11]</sup>
hamu vibin "It is underneath."
3s.is underneath
Manner Words: These words connect a clause to the following particle of the sentence. [12]
Example:<sup>[12]</sup>
entek "this"
aintek "this"
nena "that, called"
hatum "like, as"
ma yamalu hanaiŋ i aintek nena
and 3s. talk to them this that
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"and her husband said this,..."

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Prepositions: In Hote, prepositions connect phrases to clauses. [13]
Example:<sup>[13]</sup>
anin "inside"
havin "with"
imbin "with"
lok "with, including"
ek "for, to, at"
hamu havin talebu lo lambu
3s.stay with mother and father
"He stayed with his mother and father."
Time Words:[14]
Example:[14]
vemam "later"
vem "a little while, a little time"
wakbok "yesterday"
sebok "before"
yamun "tomorrow"
denan "not yet"
Demonstratives:[15]
Example:<sup>[15]</sup>
atu "this"
entek "this" (close to)
intu "that" (close to)
namalu yauna atu "This very small boy."
male.child small.very this
duviyan entek "It is an earthquake."
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Verbs:[16]

In the Hote language, verbs are divided into four classes depending on what consonant the word begins with and how the word is tensed, class 1, class 2, class 3, and class $4.^{[16]}$ Class 1 verbs indicate tense signaled by a change in the first consonant of the stem. Class 1 verbs changed to voiced stops before the person marker prefix are prenasalized. Class 2 verb stems are identified by a beginning consonant of either the voiced stop \underline{d} or $\underline{b}.^{[18]}$ The initial stop is prenasalized

before the person marker to create the potential tense.^[18] Class 3 verb stems are began with the voiced prenasalized stop ng.^[19] Class 4 verb stems encompass all that are marked for poetneial b use of potential tense person markers or tense markers.^[20]

Class 1 Verb Example:[18]

Initial Stem Consonant		Examples		Meaning
Actual	Potential	Actual	Potential	
V	b	va	ba	"make"
1	d	loyeŋ	doyeŋ	"dance"
th	s	thik	sik	"wash"
h	g	hek	gek	"sleep"
у	g	ye	ge	"see"
w	g	wa	ga	"get, hold"

More Class 1 Verb Examples:[18]

yaha-va "I made/ am making."

ls.make

ya-m-ba "I will make."

ls.pot.make

o-n-doyen "You will dance."

2s.pot.dance

Class 2 Verb Examples:^[19]

yaha-dum "I worked/ am working."

1s.work

ya-n-dum "I will work."

1s.pot.work

i-n-dum "He will work."

3s.pot.work

Class 3 Verb Examples:[19]

yaha-ŋgabom num "I am cooking food."

1s.cook food

ya-ŋgabom num "I will cook food."

1s.cook food

Class 4 Verb Examples:^[20]

yahu-mu "I am resting."

1s.rest

te ya-mu "I will rest."

pot 1s.rest te i-tuŋ "H

te i-tuŋ "He will find."

pot 3s.find

ha-tuŋ "He found."

3s.find

Person Markers:[16]

Actual Tense: verbs in action, completed, or habitual. [16]

Actual Tense Person Markers^[16]

		Singular	Dual	Plural
	inclusive		a-	na-/a-
1.	exclusive	yaha-	a-	na/a-
2.		ho-/o-/hu-/u-	o-/u-	no-/o-/u-/nu-
3.		ha-/e-/i-	e-/i-	ni-/i/ne-/e-

Potential Tense: verbs that have not yet taken place but will. $^{[16]}$

Potential Tense Person Markers^[21]

		Singular	Dual	Plural
	inclusive		na-	na-/a-
1.	exclusive	ya-	na-	na-/a-
2.		nu-/u-/no-/o-	no-/o-/nu-	nu-/u-/no-
3.		e-/i-	ni-	ni-/ne-/e-

Example:^[21]

e-bi bok "They speared the pig."

3p.spear pig

ni-m-bi bok "They will spear the pig."

3p.pot.spear pig

ho-yuv "You blew/are blowing."

u-yuv "You will blow."

Reduplication: Complete reduplication of numerals signals distribution whereas complete reduplication of quantities signals an increase in quantity. [22] However, reduplication is uncommon in the Hote language. [22]

Reduplication Rule:^[22]

+Head ₁	+Head ₂
numeral	numeral
quantity	quantity

Example:^[22]

tom "one"

tom tom "each one"

hawa numben numben "He gets very many."

3s.get plenty plenty

Counting System:[23]

The counting system of the Hote language is based on one man which utilizes seven different numerals as a base: 1,2,3,4,5,10, and 20.^[23] Numbers in between, (6-9, 11-19, 21+) are indicated by inclusion quantifiers (6-9), multiple quantifier phrases (11-19), and additional quantifier phrases (21+).^[23]

Basic Quantifier Phrase:[23]

+Head	+Quantifier
<u>baheŋ</u> "hands"	<u>vi</u> "half"

Example:^[23]

bahen vi "five"

hands half

Inclusion Quantifier Phrase:[23]

+Head A	± Conj	+Inclusion	+Head B
BQP	<u>ba</u> "and"	<u>lahavu</u> "including	numeral

Example:^[23]

baheŋ vi lahavu te "six"

hands half including one

bahen vi (ba) lahavu ayova "nine"

hands half and including four

Multiple Quantifier Phrase:[23]

+Head A	±Conj	±Inclusion	±Head B
			numeral
laumiŋ "ten"	ba "and"	<u>la</u> or l <u>ahavu</u> "including"	ВQР
-			IQP

Example:^[23]

laumiŋ ba lahavu te "eleven"

ten and including one

laumin ba la bahen vi ba lahavu te "sixteen"

ten and including hands half and including one

Additional Quantifier Phrase:[23]

+Head A	+Quantity	±Conj	±Inclusion	±Head B
		<u>ba</u> "and"	<u>la</u> or <u>lahavu</u> "including"	numeral
<u>buŋ</u> "whole"	numeral BQP			BQP
				IQP
				MQP

Example:^[23]

bun te "twenty"

whole one

buŋ te ba lahavu lu "twenty-three"

whole one and including three

bun te ba la laumin "thirty"

whole one and including ten

buŋ te ba la laumiŋ ba lahavu te "thirty-one"

whole one and including ten and including one

Phonology

Consonants

Chart of Consonants:[24]

Chart of Concontants.				
		Bilabial	Alveolar	Velar
Stops	Voiceless Voiced	p [b]	t [t] d [d]	k [k] [?] g [g~dž] [g~g ^{y~} dž]
Fricatives	Voiceless Voiced	[e] [e] (d)	s [s] el [el] [el]	x [8] [x]
Laterals			l [i]	
Nasals		m [m]	n [n]	n [ŋ]

Prenasalization: In the Hote language, all voiced prenasalized stops occur in medial position across syllable boundaries in nouns and verbs, except for [ŋg] which occurs word initial. Other exceptions include the following: [mb] can occur in compounds, [g] can occur in the initial position of loan words, and names, and [ŋg] can occur word initial before a low vowel. [24]

[mb] Examples:^[25]

Verb

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['i.bi.tak]/i-bitak/"they came up"
['im.bi.tak]/im-bitak/"he will come up"
Nouns
['ko.bom]/kobom/"custom"
[kam.'bom]/kam'bom/"bad"
['ka.bεη]/kabeη/"famine"
[ ' mam . be^{\eta} ] /mambei^{\eta}] "play"
Coumpound
[ ' no^m . ' be^\eta ] /noum-bei\eta/ "plenty"
[ ' d\sigmam . ' be\eta ] /dum-bei\eta/ "a large group"
[nd] Examples: [25]
Verb
['i.dom]/i-dum/"they work"
['in.dom]/in-dum/"he will work"
Noun
[ ' o\ . do\\eta ] /oudou\eta/ "source"
[ ' l\epsilon\eta . j\eta . ' dj\eta ] /lenondo\eta/ "his ear"
[ng] Examples:<sup>[25]</sup>
Verb
['ne.g<sup>y</sup>a]/ne.gia/"they will carry"
['\epsilon \eta. g^y a]/e \eta. gia/"he will carry"
Noun
[ ' li . gi\eta ] /ligi\eta/ "sickness"
[ ' ma\eta . gin ] /ma\eta gin/ "thorn"
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Prenasalized Stops:^[26]

Phoneme	Allophone	Description	Occurrence	Example
/p/	[p]	voiceless unaspirated bilabial stop	word initial, between vowels, word final	['pa.le^]/palei/"a sore" ['lo.pa.li]/lopali/ "wet"
/b/	[b]	voiced unaspirated bilabial stop	word initial and between vowels	[ba . ' lam] /ba'lam/ "sweet potato" [' la . ba] /laba/ "plastic object"
/t/	[t]	voiceless unaspirated dental stop	word initial and between vowels or a vowel and a consonant	[' ta . to^] /tatou/ "a cough"
/d/	[d]	voiced dental stop	word initial and between vowels	[ˈda ː ku] /daku/ "up" [ˈna ː ka ː dʊη] /nakaduη/ "small"
/k/	[k]	voiced unaspirated backed-velar stop	word initial, between vowels and between a vowel and a consonant, and word final	['ka.pin]/kapin/ "scissors" ['ua.ka.tik] /uakatik/ "mother"
	[?]	voiced glottal stop	between vowels and between a vowel and a consonant, and word final in variation with [k] during fast speech	['uak.bo^k]/uakbouk/ "yesterday" ['ua?.bo^?]
/g/	[g]	voiced backed-velar stop	word initial in names or loan words	[ˈlɔŋ . gaʉu] /loŋgaʉu/ "black"
	[g~dž]	voiced backed-velar stop fluctuating with voiced alveopalatal affricate	preceding or following a high front vowel	[ga p] ~[dža p] ~[g ^y a p] /ga b / "plant with edible leaves"
	[g~g ^{y~} dž]	voiced backed-velar stop fluctuating with a voiced palatalized velar stop fluctuating with a voiced alveopalatal affricate	word initial and medial preceding a low vowel /a/.	[ˈgi . gin] ~[ˈdži . džin] /gigin/ "outside bone of ankle"

Fricatives:^[27]

Phoneme	Allophone	Description	Occurrence	Example
/ b /	[p]	voiceless bilabial fricative	word final and in variation with [+) word initial	[bop] /bob/ "limbum" [' pa . lu] /balu/ - "stone"
	[b]	voiced bilabial fricative	between vowels and in variation with the [p] word initial	[ˈ b a . lu]
/ d /	[0]	voiceless interdental fricative	free variation with [d] word initial	[ˈθa . la . lɛη] /dalaleη/ "blood"
	[d]	voiced interdental fricative	between vowels and in variation with $[\theta]$ word initial	[' d a . la . lεη]
/x/	[g]	voiced backed-velar fricative	between vowels	[' la . g a . le^] /laxalei/ "I cut"
	[x]	voiceless backed-velar fricative	word initial	[' xa . de^η] /xadeη/ "on, to"
Isl	[s]	voiceless fronted alveolar grooved fricative	word initial and between vowels	['sa.ko^m]/sakoum/ "corn" [ka.'sɛk]/ka'sek/ "small"
ΙV	[1]	voiced dental lateral	word initial and between vowels	['lo.po.pεk]/lopopek/ "twins" [' la . ka . lεk] /lakalek/ "spider web"
/m/	[m]	voiced bilabial nasal	word initial, between vowels, and between a vowel and a consonant, and word final	['ma.bʊŋ]/mabuŋ/ "clean" ['kʊm kʊm] /kumkum/ "beads" ['ka tim] "cucumber" ['wa ka mik] /ua.ka.mik/ "father"
/n/	[n]	voiced dental nasal	word initial and between vowels	['na . ka . dʊη] /nakaduη/ "small" ['a . nim] /anim/ "yours"
lηl	[ŋ]	voiced backed-velar nasal	word initial, between vowels, and word final	[ηαίη] /ηαίη/ "water" [' iεη . a . liη] /ieηαliη/ "airplane" [' a . ne^η] /aneiη/ "his"

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